



# 21<sup>ST</sup> ESV TECHNICAL PROGRAM AT A GLANCE

		TRACK A	TRACK B	TRACK C
Tuesday, June 16th	09:00 – 12:30	Data Acquisition and Analysis for Future Safety Enhancement <b>Germany/Japan</b>	Developments in Frontal / Side Impact Protection <b>U.K./Canada</b>	Vehicle Stability and Control Systems, and Rollover Prevention <b>Republic of Korea/Italy</b>
	14:00 – 17:30	Student Safety Technology Design Competition Finalist Oral Paper Presentations <b>(Moderator)</b>	Integrated Safety Approach: From Prevention To Severity Reduction, Protection and Post-Crash Safety <b>Germany/Australia</b>	Biomechanics: Injury Criteria and Virtual Test Procedures/Tools Development <b>France/U.S.</b>
Wednesday, June 17th	09:00 – 12:30	Safety Performance and Effectiveness of Driver Assistance Technologies, Test & Evaluation Procedures, Benefits Assessment <b>Sweden/Germany</b>	<u>NEW</u> Effect of Fuel Economy Strategies on Vehicle Safety <b>Netherlands/Republic of Korea</b>  Continued - Biomechanics: Injury Criteria and Virtual Test Procedures/Tools Development <b>France/U.S.</b>	Rear Impact Injury Prevention & Protection <b>Australia/Sweden</b>
	14:00 – 17:30	Human Machine Interface - Issues, Driver – Vehicle Interaction Related Research, and Human Factors Guidelines Development <b>Italy/Netherlands</b>	Deployment Strategies of Safety Technologies – Voluntary Standards, Regulations & Ratings <b>U.S./France</b>	Structural Integrity and Restraint Performance <b>Canada/USA</b>
Thursday, June 18th	09:00 – 12:30	Vulnerable Road Users: Pedestrian Safety <b>Japan/Poland</b>	Advances in Vulnerable Occupant Protection Systems <b>Poland/U.K.</b>	Advances in Truck Safety Bus & Two Wheel Vehicles Safety <b>Hungary/U.K.</b>
	12:45 – 13:00	Student Safety Technology Design Competition Winners Announced		

